Claims

1　　1.　　A computer implemented method for creating a networked document, the method
2　　comprising the steps of:
3　　　　　　　　　reading a control sheet;
4　　　　　　　　　reading a content sheet;
5　　　　　　　　　generating the document in accordance with the control sheet and the
6　　　　　　content sheet; and
7　　　　　　　　　storing the document to the network.

1　　2.　　The method of Claim 1, wherein the control sheet is a print page.

1　　3.　　The method of Claim 1, wherein the content sheet is a print page.

1　　4.　　The method of Claim 1, wherein the control sheet identifies content in the control sheet to
2　　add to the document.

1　　5.　　The method of Claim 1, wherein the control sheet identifies a hyperlink to add to the
2　　document.

1　　6.　　The method of Claim 1, wherein the control sheet is in digital form.

1　　7.　　The method of Claim 1, wherein the content sheet is in digital form.

1　　8.　　A computer implemented method for modifying a networked document, the method
2　　comprising the steps of:
3　　　　　　　　　reading a control sheet, wherein the control sheet includes commands to
4　　　　　　modify the document;
5　　　　　　　　　reading a content sheet, wherein the content sheet includes information to
6　　　　　　add or to remove from the document;
7　　　　　　　　　retrieving the document;
8　　　　　　　　　modifying the document using the control sheet and the content sheet; and
9　　　　　　　　　storing the document to the network.
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1　9.　The method of Claim 8, wherein the control sheet is a print page.

1　10.　The method of Claim 8, wherein the content sheet is a print page.

1　11.　The method of Claim 8, wherein the control sheet is in digital form.

1　12.　The method of Claim 8, wherein the content sheet is in digital form.

1　13.　A document management system for creating a document, the document management

2　system comprising:

3　　　a printed control sheet;

4　　　a printed content sheet;

5　　　a document processor for reading a command printed on the control sheet thereby

6　　to generate a document that includes content on the content sheet in accordance with the

7　　command printed on the control sheet and for storing the document in a network.

1　14.　The document management system of claim 13, wherein the document processor

2　comprises a computer system adapted to read and generate documents, the computer system

3　further comprising:

4　　　a module for recognizing the command on the control sheet;

5　　　a module for recognizing the content on the content sheet;

6　　　a module for executing the command on the control sheet in relation to the

7　　content; and

8　　　a module for storing the document to the network.

1　15.　A document management system for modifying a document, the document management

2　system comprising:

3　　　a printed control sheet;

4　　　a printed content sheet;

5　　　a document processor for reading a command printed on the control sheet, thereby

6　　to retrieve a document stored on a network, to modify the document in accordance with a

7　　command printed on the control sheet and the content printed on the content sheet, and to

8　　store the modified document in the network.

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1   16.   The document management system of claim 15, wherein the document processor

2   comprises a computer system adapted to read and modify documents, the computer system

3   further comprising:

4   a module for recognizing the command on the control sheet;

5   a module for recognizing the content on the content sheet;

6   a module for loading the document from the network in accordance with a

7   command on the control sheet;

8   a module for executing commands on the control sheet in relation to the content;

9   and

10   a module for storing the document to the network.

1   17.   A computer-readable medium that creates a networked document, the computer-readable

2   medium comprising:

3   computer-readable commands;

4   computer-readable content; and

5   a code segment for creating the document in accordance with the commands and

6   the content.

1   18.   A computer-readable medium that modifies a networked document, the computer-

2   readable medium comprising:

3   computer-readable commands;

4   computer-readable content;

5   a code segment for identifying the document within a network in accordance with

6   the command; and

7   a code segment for modifying the document in accordance with the commands

8   and the content.